

Living At Micro Scale: The Unexpected Physics Of Being Small

by David B Dusenbery

David B. Dusenbery - Wikipedia, the free encyclopedia Kermit the Frog famously said that it isn't easy being green, and in *Living at Micro Scale* David Dusenbery shows that it isn't easy being small - existing at the . *Living at Micro Scale* - Harvard University Press ?David Dusenbery 64 explores the everyday challenges of being a microbe. small organisms in *Living at Micro Scale: The Unexpected Physics of Living Small*. *Living at Micro Scale - The Unexpected Physics of Being Small* *Living At Micro Scale: The Unexpected Physics Of Being Small* 31 Mar 2011 . It isn't easy being small. Dusenbery uses straightforward physics to demonstrate the constraints on the size, shape, and behavior of tiny *Living at Micro Scale - The Unexpected Physics of Being Small* Buy *Living at Micro Scale: The Unexpected Physics of Being Small* by David B. Dusenbery (ISBN: 9780674060210) from Amazon's Book Store. Free UK delivery *Living at Micro Scale: The Unexpected Physics of Being Small* . Find in Library · *Living at micro scale : the unexpected physics of being small / David B. Dusenbery*. Author: Dusenbery, David B. Publisher: Cambridge, Mass. *Living at Micro Scale: The Unexpected Physics of Being Small* By David B. Dusenbery, Harvard University Press, 2009, 416 pages, ISBN: 978-0-674-03116-6,

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